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6. The matrix tray carrier of claim 1 wherein the first rider part has surface portions which provide information to the user.

7. The matrix tray carrier of claim 1 wherein the second stud part has surface portions which provide information to the observer.

8. The matrix tray carrier of claim 1 wherein the first rider part and the second stud part have at least one complimentary protrusion and at least one recess for receiving the at least one complimentary protrusion such that the second stud part is releasably attachable to the first rider part.

9. The matrix tray carrier of claim 1 wherein the engagement means has a recess, the indicator means received in the recess.

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10. The matrix tray carrier of claim 1 wherein the engagement means is engaged by the indicator mean in only one orientation.

11. The matrix tray carrier of claim 1 wherein the one or more articles are semiconductor chips.

12. The matrix tray carrier of claim 1 wherein the main body is made of a material capable of withstanding a baking temperature of up to 200°.

13. The matrix tray carrier of claim 1 wherein the at least one indicator means is made of a material capable of withstanding a baking temperature of up to 200°.

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